Fire Alarm System Submittal Checklist

Submitted Documents to include the following information:

	Construction documents, supporting data, 1/4 or 1/8 scale.
	A scaled site plan
	Scaled floor plans of the building, identification of each room and its use
	The construction documents and submittals shall be stamped by an Arizona Design
	professional or NICET III fire alarm design/ CSA 3 or above.
	Fire alarm symbol list
	Plan review shall follow the 2016 NFPA 72 and 2017 NFPA 70, or more current standards.
	Name and complete address of facility and contact information
	Name and complete address of installing contractor, class of license and license number
	Information for offsite monitoring: company name, address, certification, and classification
	Location and type of each alarm device
	Location of alarm notification appliances, include candela rating for visible alarm
	appliances
	Location of all doors, windows, and supply & return registers
	Location of fire alarm control unit, transponders, and notification power supplies
	Location of annunciators
	Location of conduit and or wire path
	Wire schedule
	Conductor type and size
	The interface of fire safety control functions
	Classification of the supervising station
	Zone schedule for multi-zone systems
	Typical wiring diagrams for each device used on the system
	Riser diagram indicating how each device is connected on the loop
	Equipment list indicating the quantities, manufacturer, and model number of each device
,	on the system
	Underwriters Laboratory, Factory Mutual, or approved listing service approved by AHJ for verification of cross listing of devices when not the same manufacturer as the fire alarm
r")	control panel. Manufacturar's data shoots indicating model numbers and listing information for
	Manufacturer's data sheets indicating model numbers and listing information for equipment, devices, and material.
	Battery calculations, battery size supplied and voltage drops for the system
П	Buildings with other than smooth ceilings at 8 feet parallel to the finished floor must

provide plans that contain a cross section detail showing ceiling slope and/or locations and depth of beams.

Monitoring modification IE: one company taking over an account using the same FACP and means of transmission:		
	Name and complete address of installing contractor, class of license and license number	
	Information for offsite monitoring: company name, address and certification and classification	
Monitoring Only (Example new fire alarm system installed by company A but monitored by company B):		
	Name and complete address of facility and contact information	
	Name and complete address of installing contractor, class of license and license number	
	Information for offsite monitoring: company name, address and certification and classification	
	Underwriters Laboratory, Factory Mutual, or other approved listing service approved by AHJ for verification of cross listing of devices when not the same manufacturer as the fire alarm control panel.	
	Manufacturer's data sheets indicating model numbers and listing information for equipment, devices, and material.	
	Battery calculations, battery size supplied and voltage drops for the system	